



# National Weather Service

## Storm Data and Unusual Weather Phenomena



November 2004

Location	Date	Time	Path	Path	Number of		Estimated		Character of Storm
		Local/ Standard	Length (Miles)	Width (Yards)	Killed	Persons Injured	Property Damage	Crops	

### WISCONSIN, Southeast

WIZ065-069>072

Waukesha - Rock - Walworth - Racine - Kenosha

30 1600CST  
2300CST

0 0

Winter Weather/Mix

The first widespread accumulating snow of the season for parts of south-central and southeast Wisconsin occurred on November 30th. Snow totals, in general, ranged from 2.5 to 4.5 inches, but a NWS co-op observer in Genoa City in southeast Walworth County measured 5.9 inches. No snow was reported west of a line from Sheboygan (Sheboygan Co.) to West Bend (Washington Co.) to Lake Mills (Jefferson Co.) to Evansville (Rock Co.) to Brodhead (Green Co.). Spotter reports indicated that the snowflakes were rather large - at times up to 3/4 to 1 inch in diameter. Rain was mixed in with the snow at times near Lake Michigan. Dozens of vehicle accidents were reported by newspapers, and travel times were extended as road surfaces became slippery. Evening media newscasts suggested that drivers forgot how to drive on snow covered, slippery roads. Specific snow accumulations include 2.5 inches on the University of Wisconsin-Milwaukee campus (Milwaukee Co.), 2.9 inches at a location 4 miles south of the City of Waukesha (Waukesha Co.), 3.5 inches in Clinton (Rock Co.), 4.4 inches in Burlington (Racine Co.), and 4.5 inches in Paddock Lake (Kenosha Co.).